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Inventor Information for 10/676461

Inventor Name	City	State/Country
DAFNI, EHUD	CAESARIA	ISRAEL

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US 20050171443 A1	US- PGPUB	20050804	49	Apparatus and method for non-invasive monitoring of cardiac performance	600/490		Gorenberg, Miguel et al.
US 20050135560 A1	US- PGPUB	20050623	19	Portable computed tomography scanner and methods thereof	378/101		Dafni, Ehud et al.
US 20050070805 A1	US- PGPUB	20050331		Assessment of vascular dilatation	600/492		Dafni, Ehud
US 20040247071 A1	US- PGPUB	20041209		Dose control in ct-images	378/16		Dafni, Ehud
US 20040044288 A1	US- PGPUB	20040304		Apparatus and method for non-invasive monitoring of cardiac output	600/481	600/499	Gorenberg, Miguel et al.
US 20030185338 A1	US- PGPUB	20031002		Wireless data transmission in ct-Scanners	378/15		Dafni, Ehud et al.
US 20010028697 A1	US- PGPUB	20011011		Multi-slice detector array	378/19	378/207; 378/4	Nahaliel, Ehud et al.
US 7042977 B2	USPAT	20060509		Dose control in CT-images	378/16	378/4; 378/8	Dafni; Ehud
US 6970585 B1	USPAT	20051129		Real-time dynamic image reconstruction	382/131	128/922; 382/132; 600/440	Dafni; Ehud et al.
US 6914957 B2	USPAT	20050705		Wireless data transmission in CT-scanners	378/15	378/4	Dafni; Ehud et al.
US 6400789 B1	USPAT	20020604		On-line image reconstruction in helical CT scanners	378/15	378/20; 378/4	Dafni; Ehud
US 6243438 B1	USPAT	20010605		Multi-slice detector array	378/19	378/207; 378/4	Nahaliel; Ehud et al.
US 6198789 B1	USPAT	20010306		Variable current CT scanning	378/8	378/15; 378/20	Dafni; Ehud
US 6118839 A	USPAT	20000912		Multiple slice CT scanner	378/15	378/19; 378/901	Dafni; Ehud et al.
US 5966422 A	USPAT	19991012		Multiple source CT scanner	378/9	378/15	Dafni; Ehud et al.
US 5194738 A	USPAT	19930316		Apparatus for digital imaging	250/385.1	250/374	Breskin; Amos et al.